

Analog controller, MAPS series

LS-MAPS series · Light controllers · 2 models



Compact analog controller with PWM control and low heat, an AC100~240V international switching supply, small and light for flexible installation.

Features

- PWM control, low calorific value
- AC100~240V international switching power supply
- Small, light and flexible installation

Common specifications

Operating temp/humidity	0~40 °C, 20~85 %RH (non-condensing)
Storage temp/humidity	20~60 °C, 20~85 %RH (non-condensing)
Drive method	Constant voltage
Light control mode	PWM control, panel knob
PWM frequency	16KHz
Input voltage	AC100~240V 50/60Hz
Output voltage	24V
Max output current	0.83A (single channel max current 0.83A)
Total power	20W
Output port	SMP-03V-BC (1: output+, 2: NC, 3: output-)
Cooling method	Natural cooling

Ordering code: LS-MAPS<voltage V><power W><version>-<channel no.> (e.g. LS-MAPS2420A-1)

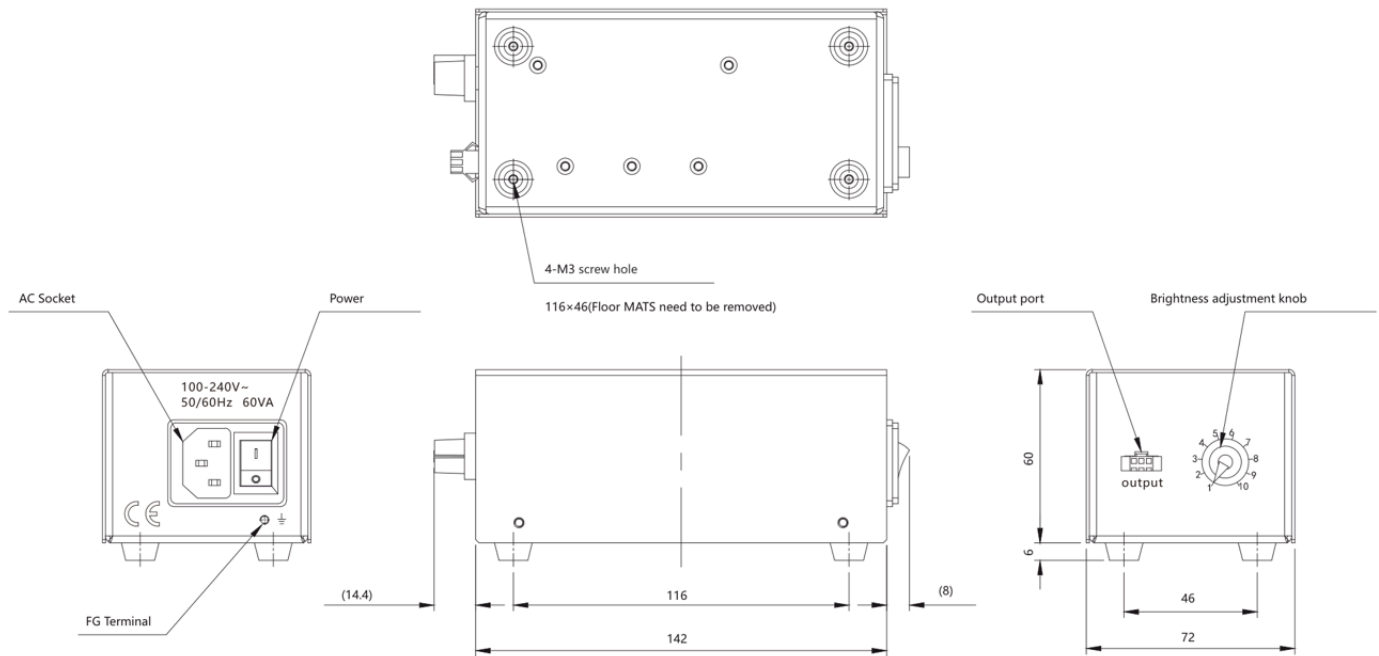
Models

Model	Channel	Channels
LS-MAPS2420A-1	1	1
LS-MAPS2420A-2	2	2

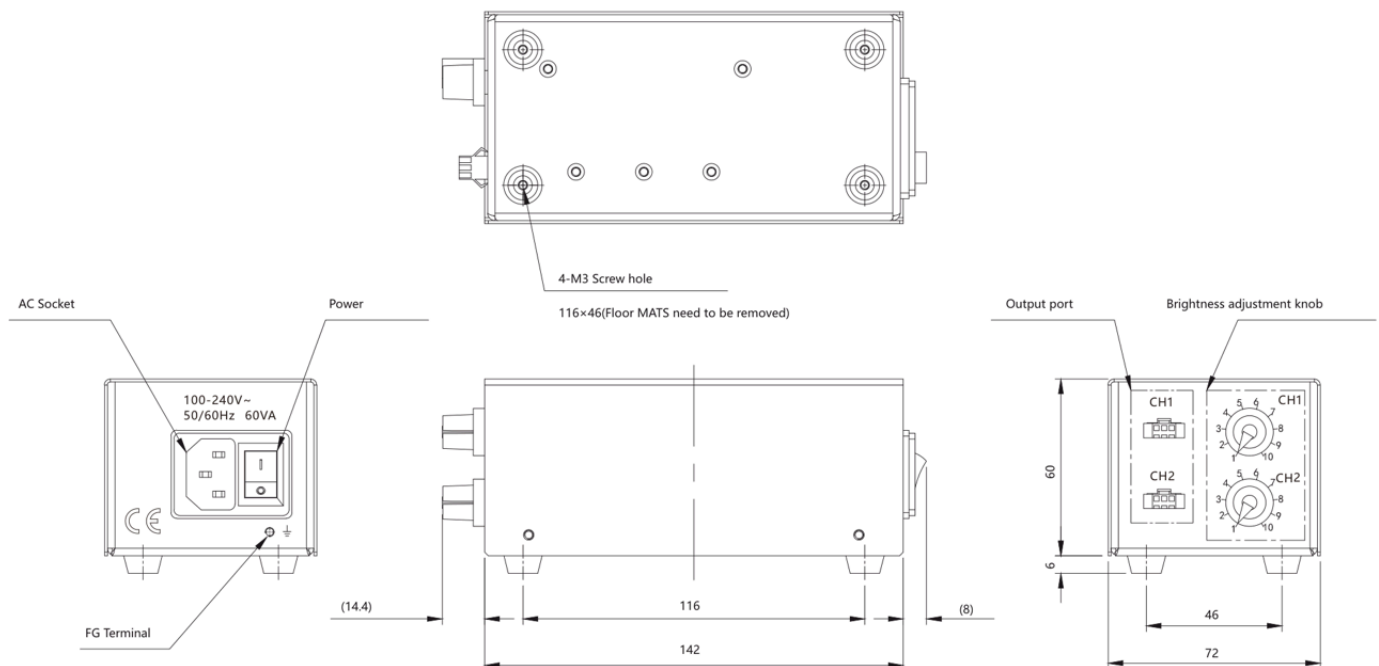
More values per model (Dimensions (mm), Mounting, Total output (W)) are on each product page.

Dimensions

LS-MAPS2420A-1



LS-MAPS2420A-2



Product views

